

**CLAIMS**

What is claimed is:

1. A method for processing an invoice of exported products, allowing associated data of products exported by a manufacturer to be immediately transmitted to a forwarder company and a custom broker so as to make exportation required documents; the method comprising the steps of:
  - (1) establishing an exportation data file for exported products via the manufacturer;
  - (2) converting the exportation data file into web page standard format;
  - (3) assigning the converted exportation data file with an invoice number, an invoice date and a pick-up number, so as to establish a corresponding invoice data file dedicated for the exported products; and
  - (4) publishing the invoice data file to a database server, wherein the database server is externally connected to a network communication system, so as to allow the forwarder company and the custom broker to retrieve the invoice data file published on the database server through the network communication system.
2. The method of claim 1, wherein in the step (1), the exportation data file is established as a document file with associated data of the exported products, including a registration number of the manufacturer, a shipping date, an item quantity, an item unit, a net weight, a total amount of price, a consignee address, a material number, a product quantity, a quantity unit and a unit package quantity.
3. The method of claim 1, wherein in the step (2), the exportation data file is converted in format by an EDI (electronic data interchange) platform.
4. The method of claim 1, wherein in the step (4), the network communication system is Internet, and the database server is a website server.

5. A method for processing an invoice of exported products, allowing associated data of products exported by a manufacturer to be immediately transmitted to a forwarder company and a custom broker so as to make exportation required documents; the method comprising the steps of:

- (1) establishing an exportation data file for exported products via the manufacturer;
- (2) converting the exportation data file into web page standard format via an EDI (electronic data interchange) platform;
- (3) assigning the exportation data file converted by the EDI platform with an invoice number, an invoice date and a pick-up number, so as to establish a corresponding invoice data file dedicated for the exported products; and
- (4) publishing the invoice data file to a website server, so as to allow the forwarder company and the custom broker to browse the invoice data file published on the website server through Internet.

6. A system for processing an invoice of exported products, allowing associated data of products exported by a manufacturer to be immediately transmitted to a forwarder company and a custom broker so as to make exportation required documents; the system comprising:

- an exportation database for storing an exportation data file of exported products established by the manufacturer;
- an EDI (electronic data interchange) platform for converting format of the exportation data file stored in the exportation database into web page standard format, and for assigning the converted exportation data file with an invoice number, an invoice date and a pick-up number, so as to establish a corresponding invoice data file;

an invoice database for storing the invoice data file established by the EDI platform; and

a website server for publishing the invoice data file stored in the invoice database to the website server, so as to allow the forwarder company and the custom broker to browse the invoice data file published by the website server through Internet.

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